

ABSTRACT

A method for fabricating a microlens array having a flat surface by a simple process, a microlens array fabricated, thereby and an optical device. The method for fabricating the microlens array includes a first step of bringing a lens side of a microlens array substrate 10 having a plurality of lenses 12 formed thereon into close contact with a flat surface 22 of a master plate 20, in which one surface is the flat surface 22, with a light transmitting layer precursor 30 therebetween; a second step of curing the light transmitting layer precursor 30 to form a light transmitting layer 32; and a third step of releasing the master plate 20 from the light transmitting layer 32.